

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,924,792 B1
APPLICATION NO. : 09/803445
DATED : August 2, 2005
INVENTOR(S) : Richard V. Jessop

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

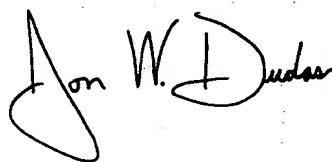
Column 44:

Please correct claim 17 as follows:

17. (Currently Amended) A display device comprising;
a first light-transmissive sheet having an outer surface and an inner surface;
a second light-transmissive sheet having an outer surface and an inner surface;
wherein one or both of said inner surfaces of said light-transmissive sheets are hydrophobic;
one or more measures of a light-transmissive liquid;
a sealed space between the inner surface of the first sheet and the inner surface of the second sheet, the liquid being enclosed within said sealed space;
a plurality of multi-colored light filters comprising a plurality of differently-colored elements being associated with each measure of liquid;
a plurality of electrical elements, located adjacent to, but electrically insulated from, each liquid measure; and
a power supply;
a light source; and
a microprocessor or other suitable means coupled to the power supply and the electrical elements, capable of selectively controlling the electrical potential delivered to each of said electrical elements so as to create an electric field affecting each measure of liquid, thereby inducing a change in the location or shape of said affected liquid measures, and thereby refracting light passing through said liquid measures so as to controllably modulate the direction in which the light is emitted from the lamp to be directed onto or through selected colored areas of said multicolored light filters.

Signed and Sealed this

Eighteenth Day of December, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office